

Amendments to the Specification:

Please amend the paragraph starting at page 7, line 9, as follows:

-- Base plate 41 is connected to a member 54 by means of a joint 49. A rotational joint 51 is provided as joint 49 and has a rotational axis 53 perpendicular to the optical axis of the monocular 3. With this arrangement of the rotational axis 53, the camera can be pivoted laterally away from the ocular 7 as represented schematically by double arrow 53a. If the rotational axis 53 of the rotational joint 51 were parallel to the optical axis 11 of the ocular, then the camera could likewise be pivoted away from the ocular but the region behind the boundary surface of the ocular would not be entirely cleared. The boundary surface is delimited by the end edges of the ocular. It is especially advantageous when the region (which is formed by the perpendicular from the last user-end end point of the ocular 7 of the monocular 3) is cleared by pivoting away the camera. --